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TAMIL NADU ARCHIVES

GOVERNMENT OF TAMIL NADU

DEPARTMENT

G.O. No.	991	~~Press~~
B.P. No.		Mis.
Dated	28-6-1974	197 .

Not to be folded or roughly handled

991

*Proceedings of the Madras Government, Public Works Department,
10th April 1876.*

No. 153. Read the following letter from Major ROSS THOMPSON, R.E., District Engineer, Presidency, to Major-General G. W. WALKER, R.E., Chief Engineer and Secretary to Government, Public Works Department, dated Fort St. George, 25th March 1876, No. 5,611:—

With reference to your memorandum, No. 205, of 5th February 1876, I have the honor to resubmit, for sanction, the plan and estimate for erecting iron ship-tanks on the first floor of the Revenue Board Office for the protection of the building from fire.

1 Plan.
1 Estimate.
1 Specification Report.

Nos. 159 & 160. ORDER THEREON, 10th April 1876, No. 936.

CIVIL WORKS, No. 10.

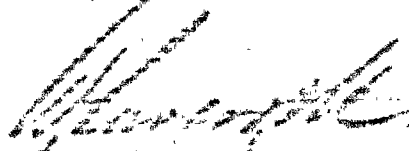
(a) *Heads of Service*—Provincial.
Fund.—Ordinary.
Class.—Original Works.
Main Head.—Civil Buildings.
Sub-head.—Revenue Department, Miscellaneous.
Name of Work.—Storing water on the roof of Revenue Board Office.
Amount.—Rupees 1,810.
To be paid out by the Public Works Department.

The estimate of Rupees 1,810 for storing water on the roof of the Revenue Board Offices at Chempauk for use in case of fire is sanctioned.

2. Funds will be supplied from the Reserve of the Provincial Public Works Budget of 1876-77.

3. This sanction has been registered as Provincial, No. 6 W. of 1876-77.

(True Extract.)


Colonel,
Offg. Under Secy. to Govt., P.W.D.

To the District Engineer, Presidency.
.. Examiner of Public Works Accounts.
.. Revenue Department.

Edw. A. Grubert.
Spare Copies

[illegible][illegible]

1. 2. 3.

4-11-54

$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$

[illegible]

$\frac{1}{x} = x^{-1}$

7-10-68

$$\begin{aligned}
 & \frac{\partial}{\partial x} \left(\frac{x^2 + y^2}{2} \right) = x \\
 & \frac{\partial}{\partial y} \left(\frac{x^2 + y^2}{2} \right) = y \\
 & \frac{\partial}{\partial z} \left(\frac{x^2 + y^2}{2} \right) = 0 \\
 & \frac{\partial}{\partial t} \left(\frac{x^2 + y^2}{2} \right) = 0
 \end{aligned}$$

Continued to the

7206

1. The first group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.